

ABSTRACT OF THE DISCLOSURE

A nozzle for a sanitary cleansing device, includes a coupling member defining an intake port, and a tubular body with an axially extending channel having an inlet communicated with the intake port, and an outlet opposite to the inlet. A plurality of angularly displaced elongated grooves are formed in an outer surrounding surface of the tubular body, and have proximate and distal ends proximate to the inlet and the outlet, respectively. A flow diverting member has a passage communicating the outlet and the proximate ends to enable fluid in the channel to be diverted to flow from the proximate ends towards the distal ends for cleansing the analrectal region. A plurality of ejecting holes are formed adjacent to the distal ends and communicated with the intake port so as to enable the fluid to spray out therefrom for cleansing the perianal region.